

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE LIST OF PRIOR ART CITED BY APPLICANT <i>(Use several sheets if necessary)</i>		Atty. Docket No. (Optional) 17922		Application Number 10/502,515				
Applicant(s) Filippa Brugliera, et al.								
Filing Date July 26, 2004				Group Art Unit 1638				
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/VK/	3.	WO 01/34817 A2	05/17/2001	PCT			✓	
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
/VK/	1.	GenPept Accession No. AAG52015, (2001), Lin, X. et al.						
/VK/	2.	GenPept Accession No. CAC40584, (2001), Jaris, H.						
/VK/	4.	GenPept Accession No. AAC26191, (1998), De Melis, L. E. et al.						
/VK/	5.	Jonsson L. M. V. et al., "Methylation Of Anthocyanins By Cell-Free Extracts Of Flower Buds Of <i>Petunia Hybrida</i> ", <i>Phytochemistry</i> 21(10): 2457-2459 (1982)						
/VK/	6.	Jonsson L. M. V. et al., "Properties and genetic control of four methyltransferases involved in methylation of anthocyanine in flowers of <i>Petunia hybrida</i>", <i>Planta</i> 160: 174-179 (1984)						
/VK/	7.	Jonsson L. M. V. et al., "Genetic control of anthocyanin-O-methyltransferase activity in flowers of <i>Petunia hybrida</i> ", <i>Theor Appl Genet</i> 66: 349-355 (1983)						
/VK/	8.	Gauthier A. et al., "Characterization of Two cDNA Clones Which Encode O-Methyltransferases for the Methylation of both Flavonoid and Phenylpropanoid Compounds", <i>Archives of Biochemistry and Biophysics</i> 351(2): 243-249 (1998)						
/VK/	9.	Ibrahim R. K. et al., "Plant O-methyltransferases: molecular analysis, common signature and classification", <i>Plant Molecular Biology</i> 36: 1-10 (1998)						
EXAMINER /Vinod Kumar/			DATE CONSIDERED 09/23/2008					
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								